

**Waste Tire Grant Program
List of Grantees ~ Recycle Incentives
March 2007**

PROJECT #	GRANTEE	PROJECT DESCRIPTION	AMT. AWARDED
07-172	Academy School District 20	Synthetic turf for the Pine Creek High School athletic field. Approximately 11,600 recycled waste tires will be used in this project.	\$39,150.00
07-174	Academy School District 20	Pour-in-place surfacing for the Explorer Elementary playground. Approximately 6,200 recycled waste tires will be used in this project.	\$71,175.00
07-181	Florence RE-2 School District	Pour-in-place surfacing for the Florence Elementary School playground. Approximately 2,465 recycled waste tires will be used in this project.	\$29,100.00
07-183	Morgan County School District RE-3	Crumb rubber fall-zone base for the Green Acres Elementary School playground. Approximately 2,200 recycled waste tires will be used in this project.	\$6,600.00
07-184	Otero Junior College	Crumb rubber fall-zone base for the Alamosa Preschool and Center Preschool playgrounds. Approximately 1,100 recycled waste tires will be used in this project.	\$3,465.00
07-185	Town of Crested Butte	Provide pour-in-place surfacing for the Rainbow Park playground. Approximately 3,348 recycled waste tires will be used in this project.	\$50,668.75
07-186	Primero RE-2 School District	Pour-in-place surfacing for the Primero School playground for grades pre K through 8. Approximately 1,105 recycled waste tires will be used in this project.	\$29,835.00
07-187	Gunnison Watershed School District	Pour-in-place surfacing for the Crested Butte Community School playground. Approximately 3,090 recycled waste tires will be used in this project.	\$36,720.00
07-188	San Miguel County	Crumb rubber fall-zone base for the San Miguel County Fairgrounds. Approximately 500 recycled waste tires will be used in this project.	\$1,500.00
07-189	Western Rio Blanco Metropolitan Recreation and Park District	Pour-in-place surfacing for the Elks Park playground. Approximately 4,875 recycled waste tires will be used in this project.	\$61,424.63